

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 4888-6	SERIAL NO. 10/806,877
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT BECKER et al.	
		FILING DATE March 22, 2004	GROUP ART



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
hmj	1	6,746,473	6/8/04	Shanks et al.	607	89	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

EXAMINER	/Henry M. Johnson, III/	DATE CONSIDERED	08/30/2006
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

FEB 23 2006

Complete if Known

Application Number	10/806,877
Filing Date	March 22, 2004
First Named Inventor	BECKER et al.
Art Unit	3762
Examiner Name	
Attorney Docket Number	4888-6

Sheet 1 of 13

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-kind Code ^{2 (if known)}	Publication Date MM-DD-YYYY	Name of Patentee of Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
hmj	1	US-4,253,735	03-03-1981	Dvorkis et al.	
	2	US-4,905,690	03-06-1990	Ohshiro	
	3	US-5,121,188	06-09-1992	Partridge	
	4	US-5,272,716	12-21-1993	Soltz	
	5	US-5,545,886	08-13-1996	Metlitsky et al.	
	6	US-5,988,502	11-23-1999	Krichever et al.	
	7	US-6,000,813	12-14-1999	Krietzman	
	8	US-6,092,728	05-25-2000	Li et al.	
	9	US-6,110,195	08-29-2000	Xie	
	10	US-6,200,309	03-13-2001	Rice et al.	
	11	US-6,267,779	07-31-2001	Gerdes	
↓	12	US-6,582,454	06-24-2003	Yayama	
hmj	13	US-2002/111610 A1	08-15-2002	Nordquist	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ² ; Number ³ ; Kind Code ⁴ (if known)			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
hmj	14	EP	-	0,320,080 A1	06-14-1989	Diamantopoulos		
hmj	15	EP	-	1,112,758 A2	07-04-2001	Yayama		
hmj	16	DE	-	3,729,288 A1	03-16-1989	Schmidt		

Examiner
Signature

/Henry M. Johnson, III/

Date
Considered

08/30/2006

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	3762
				Examiner Name	
Sheet	2	of	13	Attorney Docket Number	4888-6

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
Examiner Initials*	Cite No. ¹	
hmj	17	Doric, Sead, "Easily fabricated microlenses correct laser-beam astigmatism," Laser Focus World Magazine, August 1, 1995, Northbrook, IL.
	18	Matthews, Stephen J., "Out of the lab and into the home," Laser Focus World Magazine, May 1, 2000, Northbrook, IL.
	19	Brown, Daniel et al., "Efficient beam shaping adds freedom to laser applications," Laser Focus World Magazine, December 1, 2001, Northbrook, IL.
	20	Wang, Peter Y., "Beam-shaping optics deliver high power beams," Laser Focus World Magazine, December 1, 2001, Northbrook, IL.
	21	Milster, Tom D. et al., "Combination of ray-trace and diffraction modeling to describe coupling laser diodes to fibers and waveguides," SPIE Vol 2610 pp 194-202, 1996, The International Society for Optical Engineering.
	22	Dupuis, Russell D., "The Diode Laser," Optics and Photonics News, pp. 30-35, April 2004, Optical Society of America, Washington DC.
	23	Farmer, Jason, "Addressing Inefficiency in Laser Diodes," Photonics Spectra, pgs.94-98, January 2005, Laurin Publishing.
	24	Newport, "Beam Shaping with Cylindrical Lenses," available at: http://www.newport.com/file_store/PDFs/tempPDFs/Beam_Shaping_with_e3871.pdf , undated.
↓	25	Applied Laser Systems, Inc., "Committed to Customer Satisfaction," product brochure, 1 pg., undated.
hmj	26	Laser Therapeutics, Inc., "Lasotronic Laser Therapy, Pocket Therapy Laser," available at: http://www.laserhealthsystems.com/lasotronic%20lasers.htm , December 27, 2005.
	27	Beta Electronics, Inc., "Laser Pointer, Reach the Unreachable," 2 pgs., undated.
hmj	28	Lasermix, Inc. product brochure, 10 pgs., undated.
↓	29	wordiq.com, "Definition of lens (optics)," available at: http://www.wordiq.com/definition/Lens_(optics) , January 4, 2005.
↓	30	homepages.tig.com, "Lenses and Simple Optics," available at: http://homepages.tig.com.au/~flavios/lensbscs.htm , undated.
hmj	31	LaserMax, Inc, "Lens options," available at: http://www.oemlasers.com/lens-options.html , October 21, 2004.

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	3762
				Examiner Name	
Sheet	3	of	13	Attorney Docket Number	4888-6

hmj	32	Paul Hilton, "Diode Lasers," available at: http://www.twi.co.uk/j32k/protected/band_3/kspah001.html , 2004, TWI World Centre for Materials Joining Technology.		
	33	Optima Precision Inc., "Anamorphic Prisms," available at: http://www.optima-prec.com/prism.htm , 2005.		
	34	Electro Optical Components, Inc., "Laser Diodes," available at: http://www.eoc-inc.com/flc_laser_diodes.html , 2005.		
	35	GRINTECH, "GRIN Lens System for Laser Diode Beam Shaping," available at: http://grintech.de/e_main_beam_shaping_systems.html , undated.		
	36	Photonic Products, "635nm circular beam laser diode modules," news release, available at: http://laboratorytalk.com/news/pot/pot109.html , October 10, 2002.		
	37	Goldwasser, Samuel M., "Sam's laser FAQ; Diode Lasers," available at: http://repairfaq.ece.drexel.edu/sam/laserdio.html , 1995-2005.		
	38	Goldwasser, Samuel M., "Sam's laser FAQ; Solid State Lasers," available at: http://members.misty.com/don/laserssl.html , 1994-2004.		
✓	39	Point-Source, "Laser Theory," available at: http://www.point-source.com/lasertheory.asp , undated.		
hmj	40	Power Technology, Inc., "Resource Library White Papers," available at: http://www.powertechnology.com/whitepapers.asp , 2005.		
	41	Photographs of Quantum IV Laser and Excalibur Laser, from expert witness testimony of John E. Greivenkamp, A Major Difference, Inc. v Erohonia Medical, Inc et al., Civil Action 1:04-cv-1769-MSK-CBS, October 12, 2005.		
hmj	42	Soltz, Barbra et al., "High Power laser diode technology for present and future medical applications", SPIE Vol. 1892 Medical Lasers and Systems II, 1993, The International Society for Optical Engineering.		
	43	Microlaser, "Microlaser Products," product brochure, 15 pgs., March 11 1993.		
	44	"Johnson & Johnson/McDonnell Douglas Medical Laser Joint Agreement", announcement, 2 pgs., March 12, 1992		
	45	McDonnell Douglas, "McDonnell Douglas Develops a Medical Laser", press release, 3 pgs., May 13, 1992		
✓	46	OE reports, "SPIE's international Technical Working Groups; Areospace giant pursues biomedical market; an interview with Barbra Ann Soltz," 1 pg., May 1993.		
hmj	47	Newport, "Photonics; Tutorial," pgs 65-73, undated.		
Examiner Signature	/Henry M. Johnson, III/		Date Considered	08/30/2006

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete If Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	3762
				Examiner Name	
Sheet	4	of	13	Attorney Docket Number	4888-6

hmj	48	Mansuripur et al., "The Optics of Semiconductor Diode Lasers," Optics and Photonics News, May 2002, Optical Society of America, Washington DC.
	49	Kodak, "Speed Reading Course for Color Scanners Copiers and Line Cameras," product brochure, 1 pg., 1993.
	50	Diode Laser Concepts, Inc., "Cross Hair Laser Modules," product brochure, 2pgs., undated.
	51	Soltz, Barbra, "New Laser Diode Systems for Low Power Medical Applications," slides of presentation given to the SPIE's international Symposia on Biomedical Optics, January 16-23 1993.
	52	Soltz, Barbra, "High Power Laser Diode Technology for Present and Future Medical Applications." Slides of a presentation given to the SPIE's International Symposia on Biomedical Optics, January 16-23, 1993.
	53	StockerYale, "Glossary," available at: http://www.stockeryale.com/i/lasers/glossary.htm , October 2, 2005.
↓	54	Edmund Optics, Inc., "Tech Spec™ High Efficiency Anti-Rflection Coated Windows," available at: http://www.edmundoptics.com/onlinecatalog/displayproduct.cfm?productID=1919 , August 18, 2005.
hmj	55	LaserMate Group, Inc., "Specification of PLG - Laser Diode Modules," available at: http://www.lasermate.com/plg_spec.html , September 29, 2005
	56	Photographs of D/C Laser, from expert witness testimony of Barbra Stolz, A Major Difference, Inc. v Erchonia Medical, Inc et al., Civil Action 1:04-cv-1769-MSK-CBS, July 26, 2005.
	57	Photographs of Quantum System Laser, from expert witness testimony of Barbra Stolz, A Major Difference, Inc. v Erchonia Medical, Inc et al., Civil Action 1:04-cv-1769-MSK-CBS, July 26, 2005.
	58	Photographs of PLC Laser Diode Module, from expert witness testimony of Barbra Stolz, A Major Difference, Inc. v Erchonia Medical, Inc et al., Civil Action 1:04-cv-1769-MSK-CBS, July 26, 2005.

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 4888-6	SERIAL NO. Not yet assigned
	APPLICANT BECKER et al.	
	FILING DATE Herewith	GROUP ART

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
hmj	AA	4,763,334	8/9/88	Shimada et al.	372	29	1/23/86
hmj	AB	4,930,504	6/5/90	Diamantopoulos et al.	128	395	11/13/87
hmj	AC	5,029,581	7/9/91	Kaga et al.	128	398	9/5/89
hmj	AD	5,150,704	9/29/92	Tatebayashi et al.	128	395	5/18/89
hmj	AE	5,231,984	8/3/93	Santana-Blank	128	395	12/11/89
hmj	AF	5,464,436	11/7/95	Smith	607	89	4/28/94
hmj	AG	6,013,096	1/11/00	Tucek	607	89	11/19/97
hmj	AH	6,019,482	2/1/00	Everett	362	184	10/15/98
hmj	AI	6,267,721	7/31/01	Welles	600	26	6/18/99

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

hmj	AJ	NASA Space Technology Shines Light on Healing; Release: 00-336; For Release: December 18, 2000; 3 pages.
hmj	AK	Wong-Riley et al.; "Light-emitting diode treatment reverses the effect of TTX on cytochrome oxidase in neurons"; <u>Neurochemistry NeuroReport</u> ; Vol. 12, No. 14 October 8, 2001; pgs. 3033-37.
hmj	AL	Whelan et al.; "Effect of NASA Light-Emitting Diode Irradiation on Wound Healing"; <u>Journal of Clinical Laser Medicine & Surgery</u> ; Vol. 19, No. 6, 2001; pgs. 305-314.

EXAMINER /Henry M. Johnson, III/	DATE CONSIDERED 08/30/2006
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute for form 1449A/PTO

Complete If Known

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Application Number	10/806,877
Filing Date	March 22, 2004
First Named Inventor	BECKER et al.
Art Unit	
Examiner Name	
Attorney Docket Number	4888-6

Sheet 1 of 13

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee of Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
hmj	1	US-2,072,205	03/02/1937	Halpern	
	2	US-3,014,156	12/19/1961	Osterhammel et al.	
	3	US-3,516,411	06/23/1970	Adler	
	4	US-3,648,706	03/14/1972	Holzer	
	5	US-3,785,383	01/15/1974	Dotto	
	6	US-3,818,914	06/25/1974	Bender	
	7	US-4,266,548	05/12/1981	Davi	
	8	US-4,408,602	10/11/1983	Nakajima	
	9	US-4,462,412	07/31/1984	Turner	
	10	US-4,535,784	08/20/1985	Rohlicek et al.	
	11	US-4,553,546	11/19/1985	Javelle	
	12	US-4,558,700	12/17/1985	Mutzhas	
	13	US-4,573,465	03/04/1986	Sugiyama et al.	
	14	US-4,580,557	04/08/1986	Hertzmann	
	15	US-4,614,190	09/30/1986	Stanco et al.	
	16	US-4,625,728	12/02/1986	Schonberg	
	17	US-4,638,813	01/27/1987	Turner	
	18	US-4,671,285	06/09/1987	Walker	
	19	US-5,083,034	01/21/1992	Frank et al.	
	20	US-5,156,613	10/20/1992	Sawyer	
	21	US-5,176,130	01/05/1993	Kim	
	22	US-5,405,368	04/11/1995	Eckhouse	
	23	US-5,445,146	08/29/1995	Bellinger	
hmj	24	US-5,500,009	03/19/1996	Mendes et al.	

Examiner
Signature

/Henry M. Johnson, III/

Date
Considered

08/30/2006

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	2	of	13	Attorney Docket Number	4888-6

hmj	25	US-5,511,563	04/30/1996	Diamond	
	26	US-5,514,168	05/07/1996	Friedman	
	27	US-5,521,392	05/28/1996	Kennedy et al.	
	28	US-5,527,350	06/18/1996	Grove et al.	
	29	US-5,549,660	08/27/1996	Mendes et al.	
	30	US-5,591,219	01/07/1997	Dungan	
	31	US-5,611,795	03/18/1997	Slatkine et al.	
	32	US-5,620,478	04/15/1997	Eckhouse	
	33	US-5,626,631	05/06/1997	Eckhouse	
	34	US-5,669,934	09/23/1997	Sawyer	
	35	US-5,683,436	11/04/1997	Mendes et al.	
	36	US-5,720,772	02/24/1998	Eckhouse	
	37	US-5,749,895	05/12/1998	Sawyer et al.	
	38	US-5,755,751	05/26/1998	Eckhouse	
	39	US-5,755,753	05/26/1998	Knowlton	
	40	US-5,766,233	06/16/1998	Thiberg	
	41	US-5,788,639	08/04/1998	Zavislan et al.	
	42	US-5,800,478	09/01/1998	Chen et al.	
	43	US-5,807,386	09/15/1998	Slatkine et al.	
	44	US-5,810,801	09/22/1998	Anderson et al.	
	45	US-5,814,039	09/29/1998	Prescott	
	46	US-5,824,015	10/20/1998	Sawyer	
	47	US-5,828,803	10/27/1998	Eckhouse	
	48	US-5,836,999	11/17/1998	Eckhouse et al.	
	49	US-5,871,524	02/16/1999	Knowlton	
	50	US-5,919,219	07/06/1999	Knowlton	
hmj	51	US-5,925,034	07/20/1999	Buckley et al.	

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
Examiner Name					
Sheet	3	of	13	Attorney Docket Number	4888-6

hmj	52	US-5,948,011	09/07/1999	Knowlton	
	53	US-5,964,749	10/12/1999	Eckhouse et al.	
	54	US-6,027,495	02/22/2000	Miller	
	55	US-6,030,374	02/29/2000	McDaniel	
	56	US-6,039,729	03/21/2000	Durville et al.	
	57	US-6,084,242	07/04/2000	Brown, Jr. et al.	
	58	US-6,094,595	07/25/2000	Takahashi	
	59	US-6,099,520	08/08/2000	Shimoji	
	60	US-6,156,028	12/05/2000	Prescott	
	61	US-6,157,854	12/05/2000	Haber et al.	
	62	US-6,165,250	12/26/2000	Albarran et al.	
	63	US-6,183,500	02/06/2001	Köhler	
	64	US-6,187,030	02/13/2001	Gart et al.	
	65	US-6,210,426	04/03/2001	Cho et al.	
	66	US-6,214,035	04/10/2001	Streeter	
	67	US-6,217,604	04/17/2001	Azure et al.	
	68	US-6,231,593	05/15/2001	Meserol	
	69	US-6,233,481	05/15/2001	Lawandy	
	70	US-6,235,016	05/22/2001	Stewart	
	71	US-6,238,424	05/29/2001	Thiberg	
	72	US-6,238,425	05/29/2001	Thiberg	
	73	US-6,238,426	05/29/2001	Chen	
	74	US-6,241,753	07/05/2001	Knowlton	
	75	US-6,248,102	06/19/2001	Stewart	
	76	US-6,263,233	07/17/2001	Zavislan et al.	
	77	US-6,267,780	07/31/2001	Streeter	
hmj	78	US-6,273,905	08/14/2001	Streeter	

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
-----------------------	-------------------------	--------------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	4	of	13	Attorney Docket Number	4888-6

hmj	79	US-6,283,956	09/04/2001	McDaniel	
	80	US-6,290,714	09/18/2001	Streeter	
	81	US-6,312,451	11/06/2001	Streeter	
	82	US-6,350,276	02/26/2002	Knowlton	
	83	US-6,377,854	04/23/2002	Knowlton	
	84	US-6,377,855	04/23/2002	Knowlton	
	85	US-6,381,497	04/30/2002	Knowlton	
	86	US-6,381,498	04/30/2002	Knowlton	
	87	US-6,387,089	05/14/2002	Kreindel et al.	
	88	US-6,387,380	05/14/2002	Knowlton	
	89	US-6,395,016	05/28/2002	Oron et al.	
	90	US-6,398,753	06/04/2002	McDaniel	
	91	US-6,425,912	07/30/2002	Knowlton	
	92	US-6,430,446	08/06/2002	Knowlton	
	93	US-6,436,129	08/20/2002	Sharkey et al.	
	94	US-6,438,424	08/20/2002	Knowlton	
	95	US-6,443,974	09/03/2002	Oron et al.	
	96	US-6,453,202	09/17/2002	Knowlton	
	97	US-6,454,791	09/24/2002	Prescott	
	98	US-6,461,378	10/08/2002	Knowlton	
	99	US-6,470,216	10/22/2002	Knowlton	
	100	US-6,471,716	10/29/2002	Pecukonis	
	101	US-6,494,900	12/17/2002	Salansky et al.	
	102	US-6,524,329	02/25/2003	Benedict	
	103	US-6,544,255	04/08/2003	Stewart	
	104	US-6,592,611	07/15/2003	Zawada	
hmj	105	US-6,600,951	07/29/2003	Anderson	

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	5	of	13	Attorney Docket Number 4888-6	

hmj	106	US-6,607,550	08/19/2003	Bertwell	
	107	US-6,623,512	09/23/2003	Heller et al.	
	108	US-6,629,971	10/07/2003	McDaniel	
	109	US-6,629,989	10/07/2003	Akita	
	110	US-6,641,600	11/04/2003	Kohler	
	111	US-6,645,230	11/11/2003	Whitehurst	
	112	US-6,645,231	11/11/2003	Caldironi	
	113	US-6,663,659	12/16/2003	McDaniel	
	114	US-6,676,655	01/13/2004	McDaniel	
	115	US-6,685,729	02/03/2004	Gonzalez	
	116	US-6,702,837	03/09/2004	Gutwein	
	117	US-6,743,222	06/01/2004	Durkin et al.	
	118	US-6,746,444	06/08/2004	Key	
	119	US-6,746,473	06/08/2004	Shanks et al.	
	120	US-6,749,624	06/15/2004	Knowlton	
hmj	121	US-6,758,845	07/06/2004	Weckwerth et al.	

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T*
		Country Code ² ; Number ³ ; Kind Code ⁴ (if known)					
hmj	122	DE	- 2809007 A1	09/13/1979	Frank		✓
	123	FR	- 2371935	06/23/1979	Nogier		✓
	124	FR	- 2589-607	04/30/1987	Bernaz		✓
	125	FR	- 2598608	11/20/1987	Zimmer		✓
	126	FR	2571264	04/11/1986	Navarro		✓
	127	DD	- 157667	12/01/1982	Staub		✓
hmj	128	RU	- 2072880	02/10/1997	Grin		✓

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete If Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	6	of	13	Attorney Docket Number 4888-6	

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
Examiner Initials*	Cita No. ¹	
hmj	129	"Erchonia PL5000 - Chronic Pain Clinical Study Protocol," Erchonia Medical, Inc., February 17, 2003
	130	Hecht, J., <i>The Laser Guidebook</i> , McGraw-Hill, 2d Ed., 1992, pp. 10-11, 182, 414-416, 469-470
	131	Hecht, J., <i>Understanding Lasers: An Entry-Level Guide</i> , N.Y., IEEE 2d Ed., 1986, pp. 331-333, 357, 362-363, 367-369, 380-389
	132	Tunér and Hode, <i>Laser Therapy: Clinical Practice and Scientific Background</i> , Sweden, Prima Books AB, 2002, pp. 1-19, 26-114, 292-293, 298-377
	133	Bioscan, Welcome to Bioscan, 2 pages, 2004, at http://www.bioscanlight.com/default.asp , printed 7/27/2004
	134	Bioscan, Company Profile, 2 pages, 2004, at http://www.bioscanlight.com/profile.asp , printed 7/27/2004
	135	Bioscan, Bioscan Technology, 6 pages, 2004, at http://www.bioscanlight.com/technology.asp , printed 7/27/2004
	136	Bioscan, Frequency Asked Questions, 3 pages, 2004, at http://www.bioscanlight.com/faq.asp , printed 7/27/2004
	137	Bioscan, BioScan Systems, 2 pages, at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=SFNT&Store_Code=B , printed 7/27/2004
	138	Bioscan, Ankle Saver, 2 pages, at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=Prod&Store_Code=B&Product... , printed 7/27/2004
	139	Bioscan, BioFind and BioPack, 1 page, at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=CTGY&Store_Code=B&Categor... , printed 7/27/2004
	140	Bioscan, BioPack, 1 page, at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product... , printed 7/27/2004
	141	Bioscan, Hock Saver, 1 page, at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product... , printed 7/27/2004
	142	Bioscan, HoofBoot, 1 page, at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product... , 7/27/2004
hmj	143	Bioscan, HoofPad, 1 page, at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product... , 7/27/2004

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete If Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	7	of	13	Attorney Docket Number	4888-6

hmj	144	Bioscan, The Knee (Carpus) Saver, 1 page at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product..., 7/27/2004
	145	Bioscan, Light Patch, 1 page at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product..., 7/27/2004
	146	Bioscan, LightCap, 1 page at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product..., 7/27/2004
	147	Bioscan, Neoprene Devices, 5 pages at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=CTGY&Store_Code=B&Categ..., 7/27/2004
	148	Bioscan, Spinal Pad, 2 pages at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product..., 7/27/2004
	149	Bioscan, Tendon/Shin Saver, 1 page at http://www.bioscanlight.com/merchant2/merchant.mvc?Screen=PROD&Store_Code=B&Product..., 7/27/2004
	150	U.S. Food and Drug Administration, 510(k) Premarket Notification Database, 2 pages, database updated 2004, at http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfPMN/pmn.cfm?ID=3449 , printed 7/6/2004
	151	Laser Therapeutics Low Level Laser Therapy, Home Page, 3 pages, at http://www.laserhealthsystems.com/main.htm , printed 7/15/04
	152	Low Level Laser Clinical Applications and Data, Clinical Applications, 7 pages at http://www.laserhealthsystems.com/Clinical.htm , printed 7/15/04
	153	Prof. Tiina Karu's Research Paper Done Exclusively ForUs, Cellular Mechanisms of Low-Power Laser Therapy, 12 pages at http://www.laserhealthsystems.com/Dr.%20Tiina%20Karu%20Presentation.htm , printed 7/15/04
	154	What is low level laser therapy, What is Laser Therapy?, 5 pages at http://www.laserhealthsystems.com/What%20is%20Laser%20Therapy.htm , printed 7/15/04
	155	About Laser Therapeutics Low Level Lasers, Softlaser, 4 pages at http://www.laserhealthsystems.com/About%20Laser%20Therapeutics.htm , printed 7/15/04
	156	Laser Therapeutics Personal Use Lasers, 2 page at http://www.laserhealthsystems.com/Softlasers.htm , printed 7/15/04
	157	Etrans low level lasers, The Unique All-New Etrans Softlaser, 2 pages at http://www.laserhealthsystems.com/Etrans.htm , printed 7/15/04
hmj	158	Levelaser Simed low level lasers, 3 pages at http://www.laserhealthsystems.com/Levelaser.htm , printed 7/15/04

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	8	of	13	Attorney Docket Number	4888-6

hmj	159	Medicom low level lasers, 5 pages at http://www.laserhealthsystems.com/MediCom.htm , printed 7/15/04
	160	Omega low level laser systems, 2 pages at http://www.laserhealthsystems.com/Omega.htm , printed 7/15/04
	161	Omega Low Level Laser Therapy, LLLT and Laser Therapy, 3 pages at http://www.laserhealthsystems.com/omegaofferings.htm , printed 7/27/2004
	162	Lasotronic Physical Therapy Laser Med-2000, 1 page at http://www.lasotronic.ch/index_eng.htm , printed 10/17/02
	163	Low Level Laser Therapy (LLLT):Omega Laser Systems Ltd., 1 page at http://www.omegalaser.co.uk/index.html , printed 7/29/2004
	164	Low Level Laser Therapy (LLLT): Omega Laser Systems Ltd: About Low Level Laser Therapy, 4 pages at http://www.omegalaser.co.uk/laser.html , printed 7/29/2004
	165	Low Level Laser Therapy (LLLT): Omega Laser Systems Ltd: Omega Laser Equipment, 4 pages at http://www.omegalaser.co.uk/equipment.html , printed 7/29/2004
	166	Low Level Laser Therapy (LLLT): Omega Laser Systems Ltd: Clinical Applications of Low Level Laser, 6 pages at http://www.omegalaser.co.uk/clinical.html , printed 7/29/2004
	167	Omnilight™, The Leader in Light LED Healing Technology, 2 pages, 2004, at http://www.omnilightled.com/ , printed 7/27/2004
	168	Omnilight™, Frequently Asked Questions, 3 pages, 2004, at http://www.omnilightled.com/faq.asp , printed 7/27/2004
	169	Omnilight™, Omnilight™ Technology, 2 pages, 2004, at http://www.omnilightled.com/technology.asp , printed 7/27/2004
	170	Omnilight™: Professional Use, 5 pages at http://www.omnilightled.com/merchant2/merchant.mvc?Screen=CTGY&Store_Code=O&Categor... , printed 7/27/2004
	171	Welcome to Thor International, About Thor Lasers, 2 pages, 2004, at http://www.thorlaser.com/about_thor/index.htm , printed 7/20/2004
	172	Thor, Articles on Light Therapy for Acne, 2 pages, 2004, at http://www.thorlaser.com/acne/articles.htm , printed 7/20/2004
	173	Thor, Light Therapy for Acne, 2 pages, 2004, at http://www.thorlaser.com/acne/equipment.htm , printed 7/20/2004
	174	Beauty Light - Reverse the Aging Process Naturally, 1 page, 2004, at http://www.thorlaser.com/beauty/index.htm , printed 7/20/2004
hmj	175	Thor Low Level Laser Therapy – Seven New Probes Cleared by FDA, 1 page, 2004, at http://www.thorlaser.com/index.php , printed 7/20/2004

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	9	of	13	Attorney Docket Number	4888-6

hmj	176	Thor, What are the benefits of LLLT?, 3 pages, 2004, at http://www.thorlaser.com/LLLT/benefits-of-LLLT.htm , printed 7/20/2004
	177	Thor, Calculating LLLT Dosage, 3 pages, 2004, at http://www.thorlaser.com/LLLT/calculating-LLLT-dosage.htm , printed 7/20/2004
	178	Thor, How do I use LLLT?, 2 pages, 2004, at http://www.thorlaser.com/LLLT/How-do-I-use-LLLT.htm , printed 7/20/2004
	179	Thor, How does LLLT work?, <i>Proc. Natl. Acad. Sci USA</i> , 2003, 2 pages at http://www.thorlaser.com/LLLT/how-does-LLLT-work.htm , printed 7/20/2004
	180	Thor, What is LLLT?, 2 pages, 2004, at http://www.thorlaser.com/LLLT/index.htm , printed 7/20/2004
	181	Thor, Is LLLT Different from Ultrasound?, 2 pages, 2004, at http://www.thorlaser.com/LLLT/is-LLLT-diff-from-ultrasound.htm , printed 7/20/2004
	182	Thor, LLLT Light, 2 pages, 2004, at http://www.thorlaser.com/LLLT/LLLT-light.htm , printed 7/20/2004
	183	Thor, LLLT Research Abstracts, 11 pages, 2004, at http://www.thorlaser.com/LLLT/LLLT-research.htm , printed 7/20/2004
	184	Thor, Media Watch, 5 pages, 2004, at http://www.thorlaser.com/media/index.html , printed 7/20/2004
	185	Thor, Laser Therapy & Nerve Regeneration, Prof. Harry Whelan, 1 page, 2004, at http://www.thorlaser.com/nerve/harry.htm , printed 7/20/2004
	186	Thor, Laser Therapy & Nerve Regeneration, 2 pages, 2004, at http://www.thorlaser.com/nerve/index.htm , printed 7/20/2004
	187	Thor, Latest Thor eNewsletter, Seven New Probes Cleared by FDA, 2 pages, 2004, at http://www.thorlaser.com/news/index.htm , printed 7/20/2004
	188	Thor, Products, 3 pages, 2004, at http://www.thorlaser.com/products , printed 7/20/2004
	189	Thor, Lasers in Action, Abbas Mhar, Osteomyologist, Complemed Therapy Centre Ltd, Stregford, Manchester, 2 pages, 2004, at http://www.thorlaser.com/roque-gallery/index.htm , printed 7/20/2004
	190	Thor, Laser Therapy Maintenance and Repairs - USA, 3 pages, 2004, at http://www.thorlaser.com/serviceusa/index.html , printed 7/20/2004
	191	Thor, Laser Systems for Sports Injuries, 2 pages, 2004, at http://www.thorlaser.com/sports/equipment.htm , printed 7/20/2004
	192	Thor, Laser Therapy & Sports Injuries, 2 pages, 2004, at http://www.thorlaser.com/sports/index.htm
	193	Thor, Laser Therapy & Sports Injuries, Research Abstracts, 8 pages, 2004, at http://www.thorlaser.com/sports/research.htm , printed 7/20/2004
hmj	194	Thor, Laser Therapy & Sports Injuries, Quick, Simple and Safe, 3 pages, 2004, at http://www.thorlaser.com/sports/video.htm , printed 7/20/2004

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
Examiner Name					
Sheet	10	of	13	Attorney Docket Number	4888-6

hmj	195	Thor, Seven New Probes Cleared by FDA, 2 pages, 2004, at http://www.thorlaser.com/usa/7probes.htm , printed 7/20/2004
	196	Thor, Treatment, 2 pages, 2004, at http://www.thorlaser.com/usa/treatment.htm , printed 7/20/2004
	197	Thor Low Level Laser Therapy (LLLT) for Wound Healing, Clinical Research, 5 pages, 2004, at http://www.thorlaser.com/wound/clinical-research.htm , printed 7/20/2004
	198	Thor Low Level Laser Therapy for Wound Healing, How Does it Work?, 3 pages, 2004, at http://www.thorlaser.com/wound/how-does-it-work.htm , printed 7/20/2004
	199	MKW Lasersystem, Acupuncture point finder, PSU 8010A/8050/8080, 2 pages at http://www.mkw-laser.de/englisch/geraete/punktsuch-lax.html , printed 10/17/02
	200	ANDI Electromedical Aps - Alpha Laser, 1 page at http://www.andi.dk/site/ANDI_UK/Products/ALPHA_LASER/ , printed 10/17/02
	201	SPC Petrolaser, Zorka Therapeutic laser complex, 2 pages, 1998-2002, at http://www.petrolaser.spb.ru/xe030500.htm , printed 10/17/02
	202	SPC Petrolaser, Reks Laser therapeutic complex, 2 pages, 1998-2002, at http://www.petrolaser.spb.ru/xe030800.htm , printed 10/17/02
	203	SL-202. Device for Laser Therapy, 2 pages, 1998-2002, at http://www.petrolaser.spb.ru/xe010100.htm , printed 10/17/02
	204	Sim-Med Ltd., Gallium Elite, Key Benefits, 1 page, date unknown
	205	Tume Laser Pty Ltd, Products, Clini-Lase, 5 pages at http://tume-laser.netfirms.com/products.htm , printed 10/17/02
	206	Sectramedics, 2002 Catalogue, Gallium Elite, 3 pages at http://www.spectra-medics.com/elite.html , printed 10/17/02
	207	Twin Laser device, 1 page at http://www.mmo.com.br/prod/twinlaser.jpg , printed 10/17/02
	208	Physiolaser olympic, 2 pages at http://www.ri-medical.de/english/e_physiolaser.html , printed 10/17/02
	209	Handylaser trion, 2 pages at http://www.ri-medical.de/english/e_hltrion.html , printed 10/17/02
	210	LaserCat, 3 pages at http://www.medsolution.de/Englische%20Seiten/LaserCat.htm , printed 10/17/02
	211	Diode Laser Concepts, Inc., product sheets, 4 pages, Central Point, OR, info@diodelaserconcepts.com , date unknown
	212	Omniprobe IR, Multihead Laser System (Applicator) and specifications, 2 pages, date unknown
	213	Biotherapy3 product brochure, 4 pages, date unknown
hmj	214	Space Laser product brochurek MID Laser - MIX5 - UP, 7 pages, date unknown

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
-----------------------	-------------------------	--------------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	11	of	13	Attorney Docket Number 4888-6	

hmj	215	Dynamic Chiropractic, "Erchonia Receives Multi-Diode Patent Covering All Hand-Held Laser Devices," 2 pages, August 16, 2004
	216	Multi-Laser Devices, Erchonia, <i>Chiropractic Economics</i> , vol. 50, issue 12, p. 85, September 7, 2004
	217	Microlaser Hybrid product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	218	100 Watt Average Power Diode Pumped Rod Laser product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	219	Reduced Size Laser product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	220	30 Watt cw Diode Pumped Rod Laser product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	221	Industrial Semiconductor Laser-50 product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	222	Excaliber Diode-Pumped Green Laser product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	223	Microlaser Illuminator product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	224	Microlaser Hybrid product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	225	Microlaser Illuminator Flashlight product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	226	Microlaser Pen product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	227	Microlaser Control Unit product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
l.g?	228	Hand Held Laser Illuminator product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	229	Red Diode Laser product specifications, McDonnell Douglas Electronic Systems Company, St. Louis, MO, 2 pages, date unknown
	230	LaserMax Inc. product brochure, Rochester, New York, 10 pages, date unknown
	231	Laser Light, Lasotronic, Pocket Therapy Laser product brochure, 2 pages, date unknown
	232	Lasotronic, MED-2000, Toronto, Apr 8-10, 1994, 2 pages
hmj	233	IMLS Laser Therapy, Heal patients faster -- while building your practice!, product specifications, 2 pages, date unknown

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	12	of	13	Attorney Docket Number	4888-6

hmj	234	Polyus USA Corporation, Portable High Power Diode Laser, product specifications, 3 pages, date unknown
	235	Defense Technology Business, Portable Laser PAC Displays Market Potential, 2-page fax, 11/24/1992
	236	Laser Medical Pen, United States Air Force, Fact Sheet, 2 pages at http://www.de.af.mil/Factsheets/medpen.html , printed 10/4/04
	237	Phillips Laboratory Medpac and Medpen, U.S. Air Force Phillips Laboratory, 2 pages at http://www.de.af.mil/APT/lq3-3.plmedpac.html , printed 10/21/04
↓	238	Air Force and Industry Join To Product Multi-Role Laser, United States Air Force News Release, 2 pages at http://www.de.af.mil/News/1999/99-37.html , 1999, printed 10/21/04
hmj	239	Biophotonics Applications of High-Power Semiconductor Diode Laser Technology, 4 pages at http://www.afrihorizons.com/Briefs/0001/DE9903.html , printed 10/21/04
	240	McDonnell Douglas, Proprietary Employee Disclosure Record, Disposable Microlaser Medical Pen, 4 pages, 1992
hmj	241	SPIE's International Technical, Working Groups, <i>Biomedical Optics</i> , "Aerospace giant pursues biomedical market," vol. 2, no. 2, 1 page, May 1993
	242	K. Wolf, McDonnell Douglas Electronic Systems Company, News Release, "McDonnell Douglas Develops a Medical Laser," 2-page fax dated 6/11/92
	243	Johnson & Johnson/McDonnell Douglas Medical Laser Join Agreement, Announcement, 2 pages, 3/12/92
	244	Microlaser Products, McDonnell Douglas Electronic Systems Company, 1 page, 3/11/92
	245	<i>Lightlines</i> , Products & Technology, vol. 4, no. 6, McDonnell Douglas, 1 page, June 1992
	246	Microlaser Pen products, McDonnell Douglas Electronic Systems Company, 5 pages, date unknown
	247	B.A. Soltz et al, "High Power Laser Diode Technology for Present and Future Medical Applications," presented to the SPIE's International Symposia on Biomedical Optics, 16-23 January 1993, 22 pages
	248	B.A. Soltz et al., "New Laser Diode Systems for Low Power Medical Applications," presented to the SPIE's International Symposia on Biomedical Optics, 16-23 January 1993, 16 pages
	249	Microlight – The Technology, Introduction to Low-Level Laser Therapy, 2 pages, 2004, at http://www.microlightcorp.com/thetechnology.asp , printed 7/27/2004
	250	Microlight, ML 830® Laser, 2 pages, 2004, at http://www.microlightcorp.com/ml830.asp , printed 7/27/2004
↓	251	Microlight, Carpal Tunnel Syndrome, 2 pages, 2004, at http://microlightcorp.com/carpaltunnel.asp , printed 7/13/2004
hmj	252	M. Barbour, "510(k) Summary as required by section 807.92(c)" of MicroLight Corporation of America, Missouri City, TX, 1/20/2002

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/806,877
				Filing Date	March 22, 2004
				First Named Inventor	BECKER et al.
				Art Unit	
				Examiner Name	
Sheet	13	of	13	Attorney Docket Number	4888-6

hmj	253	C.M. Witten, Dept. of Health & Human Services, Food and Drug Administration, Rockville, MD, letter to Michael Barber re: MicroLight 830 Laser, 3 pages, 2/6/2002
	254	SportLaser Website, 2 pages, 2003, at http://www.sportlaser.com , printed 7/13/2004
hmj	255	Ivanhoe's Medical Breakthroughs – Laser for Carpal Tunnel Syndrome, reported 12/17/03, 2 pages at http://www.ivanhoe.com/channels/p_channelstory.cfm?storyid=7553 , printed 7/13/2004
hmj	256	D. Drollette, "Can Light Hasten Healing in Space?" <i>Biophotonics International</i> , pp. 46-49, Sept/Oct 2000
hmj	257	G. Jori, "The Molecular Biology of Photodynamic Action" Centro CNR Emocianine, Istituto di Biologia Animale, Universita di Padova, Padova, Italy, pp. 58-66, date unknown
hmj	258	J.A. Parrish, "Photomedicine: Potentials for Lasers. An Overview" Dept. of Dermatology, Harvard Medical School, Massachusetts General Hospital, Boston MA, pp. 2-22, date unknown
hmj	259	K.C. Smith, "Common Misconceptions about Light" Dept. of Radiology, Stanford University School of Medicine, Stanford, CA, pp. 23-25, date unknown
hmj	260	Zharov and Latyshev, "Laser combined medical technologies from Russia," <i>J. Laser Applications</i> , 11(2):80-90, April 1999
hmj	261	Power Technology, Inc. – Frequently Asked Questions, 2 pages, 1998, at http://www.powertechnology.com/TECHLIB/FAQ/FAQ.ASP , printed 6/30/2004
hmj	262	Power Technology, Inc. – Dictionary of Optical Technology, 3 pages, 1999, at http://www.powertechnology.com/TECHLIB/Optical%20Dictionary/definition%20lookup... , printed 6/30/2004
	263	Laser 2000, What is a Laser Diode Module? 3 pages at http://www.laser2000.co.uk/lasers/modules/lasdiom.htm, printed 6/30/2004
	264	Glossary of laser definitions – Rami Arieli: "The Laser Adventure" 6 pages at http://www.phys.ksu.edu/perg/vqm/laserweb/Glossary/Glossary.htm, printed 6/30/2004

Examiner Signature	/Henry M. Johnson, III/	Date Considered	08/30/2006
--------------------	-------------------------	-----------------	------------

*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.